

**IN THE CLAIMS**

This listing of the claims replaces all prior versions and listings of the claims in relation to the present application:

**Listing of the Claims:**

1-51 (canceled).

52. (currently amended) A mounting system, comprising:

a support rail having a recessed mounting portion at least partially interposed between a pair of rack members configured to support the supporting rail; and

a telescoping rail assembly mounted to the recessed mounting portion and at least partially interposed between the pair of rack members.

53. (previously presented) The mounting system as recited in claim 52, the telescoping rail assembly comprising:

a first telescoping slide rail mountable to the support rail; and

a second telescoping slide rail mounted to the first telescoping rail.

54. (previously presented) The mounting system as recited in claim 52, wherein the first telescoping rail assembly does not extend beyond the pair of rack members.

55. (previously presented) The mounting system as recited in claim 52, wherein the telescoping rail assembly has a height approximately one half a height of the support rail.

56. (previously presented) The mounting system as recited in claim 52, comprising a second support rail and a second telescoping rail at least partially interposed between a second pair of rack members in a mirror-image orientation to the first support rail and telescoping rail assembly.

57. (currently amended) A computer rack system, comprising:

a storage assembly including first and second pairs of rack members, the first pair of rack members located at a first side of the storage assembly, and the

second pair of rack members located at a second side of the storage assembly opposite the first side;

first and second support rails each having a recessed mounting portion at least partially interposed between the first and second pair of rack members, respectively; and

first and second telescoping rail ~~members~~ assemblies mounted to the respective recessed mounting portions such that the first and second telescoping rail ~~members~~ assemblies are at least partially interposed between the first and second pair of rack members, respectively.

58. (previously presented) The computer rack system as recited in claim 57, wherein the first and second support rails are substantially identical to one another.

59. (previously presented) The computer rack system as recited in claim 57, wherein the telescoping rail assemblies are substantially identical to one another.

60. (previously presented) The computer rack system as recited in claim 57, wherein the storage assembly is configured to receive a computer component enclosure.

61. (previously presented) The computer rack system as recited in claim 57, wherein the storage assembly is configured to receive a plurality of computer component enclosures.

62. (previously presented) The computer rack system as recited in claim 57, wherein the first and second telescoping rail assemblies each comprise:

a first telescoping slide rail mountable to the support rail; and

a second telescoping slide rail mounted to the first telescoping slide rail.

63. (currently amended) A computer system, comprising;

a storage assembly;

first and second pairs of rack members, the first pair of rack members located at a first side of the storage assembly and the second pair of rack members located at second side of the storage assembly opposite the first side;

a first support rail having a first recessed mounting portion and a second support rail having a second recessed mounting portion, wherein the first recessed mounting portion is at least partially interposed between the first pair of rack members and the second recessed mounting portion is at least partially interposed between the second pair of rack members;

a first telescoping rail assembly mounted to the first recessed mounting portion and a second telescoping rail assembly mounted to second recessed mounting portion, wherein the first and second telescoping rail assemblies are at least partially interposed between the first and second pair of rack members, respectively; and

~~at least one a~~ computer component enclosure coupled to the first and second telescoping rail assemblies such that the computer component enclosure is slidably moveable between a first position inside the storage assembly and a second position extending from the storage assembly.

64. (currently amended) The computer rack system as recited in claim 63, wherein the computer component enclosure comprises recessed sections to which the first and second telescopic rails assemblies respectively couple.

65. (previously presented) The computer rack system as recited in claim 63, wherein the first and second support rails are substantially identical to one another.

66. (previously presented) The computer rack system as recited in claim 63, wherein the first and second telescoping rail assemblies are substantially identical to one another.

67. (previously presented) The computer rack system as recited in claim 63, wherein the computer rack system comprises a plurality of computer component enclosures.

68. (currently amended) The computer rack system as recited in claim 63, wherein the each telescoping rail assembly comprises:

a first telescoping slide rail coupled to the support rail; and

a second telescoping slide rail couplable to the first telescoping rail and the  
computer component enclosure.

**IN THE DRAWINGS**

Please enter the accompanying replacement page including an amended Fig. 7.  
For the Examiner's convenience, an amendments page illustrating in red-line the amendment to Fig. 7 is also provided herewith.